

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (currently amended) A method for selecting suitable eye shadow ~~and~~ and/or rouge cosmetics, which comprises:

obtaining through computer graphic methods an average face composition of each of a plurality of races by a survey of average facial features, skin color, lip color and eye color of a plurality of people;

performing enquiries among a plurality of different races of people for the average face on which eye shadow and rouge are furnished to receive resulting opinions of those people;

analyzing the resulting opinions and submitting ~~the~~ an analysis result as data for color maps and image maps of the plurality of races; ~~and~~

obtaining color information in order to find matching eye shadow and rouge colors and desirable images from the data; and

selecting suitable eye shadow and/or rouge cosmetics based upon said color information.

2. (previously presented) A method for selecting suitable eye shadow and rouge cosmetics according to claim 1, wherein color maps

to obtain information based on enquiries are produced in accordance with different races.

3. (previously presented) A method for selecting suitable eye shadow and rouge cosmetics according to claim 1, wherein the color maps based on enquiries are produced in accordance with different eye color and by obtaining maps where desirable images are clarified for selection.

4. (previously presented) A method for selecting suitable eye shadow and rouge cosmetics according to claim 1, wherein the color maps comprise charts having a horizontal axis showing hues and a longitudinal axis showing tones.

5. (previously presented) A method for selecting suitable eye shadow and rouge cosmetics according to claim 1, wherein the color maps comprise charts having a horizontal axis expressing an image of "Active-Gentle" and a longitudinal axis expressing an image of "Fresh-Elegant".

6. (previously presented) A method for selecting suitable eye shadow and rouge cosmetics according to claim 1, wherein the computer graphic methods are a method known as morphing technology.

7. (previously presented) A method of selecting suitable eye shadow and rouge cosmetics according to claim 1, wherein the average face has a plurality of important points which include corners of the eye.

8. (previously presented) A method of selecting suitable eye shadow and rouge cosmetics according to claim 1, wherein the average face has a plurality of important points which include corners of the mouth.